

HIGGS HUNTING WITH TAU LEPTONS AT THE LHC

Dr. Jeff Kolb
University of Notre Dame

Tuesday, February 21, 2012
4:00 P.M. NSH 415

Higgs decays to tau leptons provide a promising discovery channel for the Standard Model Higgs boson. Such searches are also sensitive to Higgs-like particles in models of physics beyond the Standard Model. I will present the status of a variety of these searches conducted with data from the CMS detector at the LHC.

Particle
Physics
Seminar

All interested
persons are
cordially
invited to
attend.